

Imaging the subsurface with ambient noise autocorrelations

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Figure S1 shows the effect of the stacking parameters, H and M , on the image. Examples are presented for $H=M=0.2, 0.4$, and 0.6 km. These results in average stacking populations of 10, 40, and 90 respectively. The image with the lowest stacking number is almost uninterpretable. The other two are similar with the one with the largest stacking showing slightly less resolution.

